

Clinical Trials Management Systems Workspace Face-to-Face Meeting Oregon Health & Science University

SESSION: CTMS SIG Plenary—Objectives and Structure of the caBIG™ Clinical Trials Management Systems Workspace

	Date: May 30, 2007					
Session	Time: 11:00 a.m.–11:30 a.m. PDT					
Information						
	Facilitator: Meg Gronvall					
	Scribe: Daniela Smith					
Executive	The session began with a presentation on the "Objectives and Structure of the Clinical Trials Management Systems Workspace." The reorganization of the Workspace was reviewed as well as					
Summary	recent progress, including Task Force Request for Information (RFI) responses and plans to convene					
- Cummary	the second CTMS Steering Committee Meeting on August 2, 2007. Participants reviewed the objectives					
	of the Workspace and of the current meeting and were introduced to the Privacy/Intellectual Capital					
	Terms & Conditions Decision Tree from the Data Sharing and Intellectual Capital (DSIC) Workspace,					
	which would be used in subsequent sessions. Participants also discussed issues and considerations					
	regarding intellectual property and security policies.					
Discussion	Key Decision Points/Questions					
Discussion	Rey Decision Folias/Questions					
	The CTMS Workspace structure has been implemented, and the last piece of the reorganization of the					
	Workspace will be the assignment of individuals to Task Forces. This assignment should be complete					
	by September 2007.					
	The follow subjects, regarding Security Werking Croup policies and procedures were discussed:					
	The follow subjects regarding Security Working Group policies and procedures were discussed:					
	 Authentication technology was discussed, including the Lightweight Directory Access Protocol (LDAP) and the use of security tokens. 					
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	 The caBIG[™] program seeks to achieve complete semantic interoperability among multiple grids; however not all communities have evolved to the same level of vocabulary use. 					
	There is a concern about jeopardizing scientific discovery and progress by releasing information too soon.					
	 This topic has been raised in DSIC and has been included in the DSIC Decision Tree. 					
	Releasing information over the Grid too soon may be a somewhat less codifiable activity.					
	 Multi-disciplinary discussion is needed to expose real underlying issues. 					
	The value of intellectual capital is a fundamental issue in terms of data sharing.					
	In combining the results of multiple trials, metadata should be published with study data to allow					
	additional analysis and provide context.					
Requirements	Req. # Description					

7/6/2007



Issues				
	Issue ID Description			
Action Items	Assigned To	Description	Due Date	
Attendance	All Meeting Day One attendees were present for this session.			

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